Combined

data sheet
WM-CUB
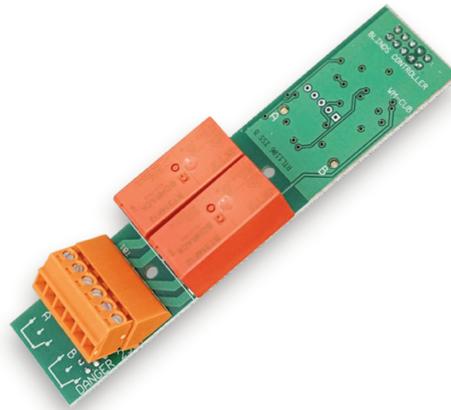DUAL RELAY CURTAIN AND BLIND CONTROL MODULE FOR USE WITH RAK8 -MB

WHAT IS IT ?

The WM-CUB is a pluggable curtain, bliind or screen control module to be used with the RAK8-MB.

The unit is plugged directly into one of the slots on the RAK8-MB.

Ideal for integrating motorised curtains, blinds and projector screens with a centralised lighting control system.

The WM-CUB pluggable module is for use with motorised curtains, screens and blinds providing open, stop, close functionality

The WM-CUB combines with the RAK8-MB to provide a centralised lighting control system that can integrate with either wireless or wired Rako products.

The WM-CUB can be used to power 240V AC, 24V DC and dry contact controllable motors. The wiring configuration for these different uses varies and is outlined in the Rasoft Pro device editor and in both RACUB and RAK4-R instruction manuals.

As with all RAK8 pluggable modules no memory is stored on the WM-CUB. All programming is stored on the motherboard meaning the WM-CUB can be swapped with any other module without the need to be re-programmed.
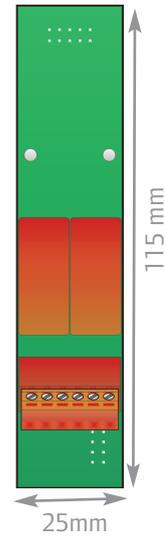
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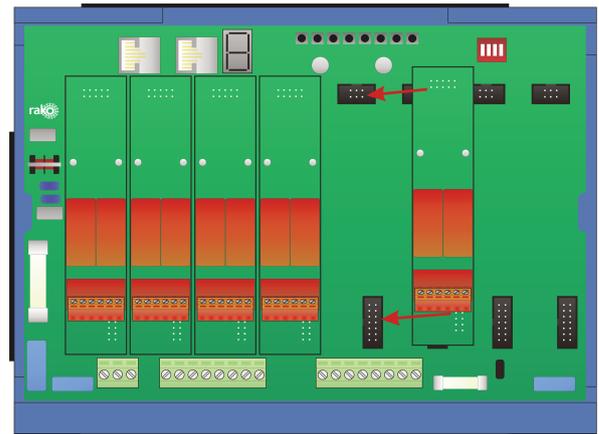DUAL RELAY CURTAIN AND BLIND CONTROL MODULE FOR USE WITH RAK8 -MB

technical data

dimensions	115x25x24mm
weight	55g
climate range	Temperature +2C to +40C Humidity +5% to 95% non condensing
standards	Emissions - EN61000-6-3 : 2001 Immunity - EN61000-6-1 : 2001
communication	RS485 to other RAKs, RX-Link and RAK-Link
connections	Pluggable module

mechanical data

115 mm

25mm

connection details